Software Sustainability Institute
Journal of open research software
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ubiquity press

About this journal

The *Journal of Open Research Software* (JORS) features peer reviewed Software Metapapers describing research software with high reuse potential. These articles describe research software that is either developed in the course of empirical research or is explicitly designed to enable reproducible research.

JORS also publishes full-length research papers that cover different aspects of creating, maintaining and evaluating open source research software. The aim of the section is to promote the dissemination of best practice and experience related to the development and maintenance of reusable, sustainable research software.

We also seek to ensure that the associated software is professionally archived, preserved, and openly available. Equally importantly, the software and the papers will be citable.

Announcements

Call for applications for Associate Editors

Ubiquity Press calls for applications for Associate Editor positions for the *Journal of Open Research Software.*

Associate Editors have the primary responsibilities of:

- Finding and vetting peer reviewers
- Communicating with reviewers and authors in a professional manner
- Critically evaluating reviewer comments and the associated manuscripts and software, according to the journal's specific review criteria
- Responding to emails in a timely manner (typically within 2-3 business days)
- Providing feedback to the editorial team about how to improve the journal and review process.

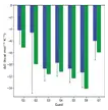
This role is voluntary. No monetary compensation is included.

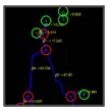
Desired skills and experience include:

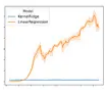
- A track record of contributing to open-source research software.
- A record of publication on research software and related topics.
- A record of contributing to reviewing in the field.
- Good communication and organisational skills.
- Enthusiasm and time management skills.

This role requires consistent effort to communicate with authors, reviewers, and the editorial team. Associate Editors should be able to allocate 1-2 hours per week to this role, on average.

BickGraphing: Web-Based Application for Visual Inspection of Audio Recordings
Seow et al. — Jul 27, 2026


CodeEntropy: A Python Package for Multiscale Cell Correlation Entropy Estimation from Molecular Dynamics Simulations
Swift et al. — Jul 20, 2026


VAP2D: A Program for Quantitative Analysis of 2D Vessel Images
Kaya et al. — Jul 15, 2026


KernelPopper: A Scikit-Learn Compatible Package That Calculates Feature Weights From Trained Kernel Ridge Regression Models
Veevers & Morris — Jul 13, 2026

Isotope Spectrum Builder: An Application for Modeling Gamma-Ray Spectra of Common Isotopes Using Monte Carlo Pools and Experimental Backgrounds
Karafasoulis — Jul 9, 2026

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